



# PLS342P

## UPA 200Mbps 4 ports Ethernet Switch Power Strip

- One Powerline port
- Four 10/100Mbps Ethernet ports
- Four power outlets

### Description

The PLS342P provides convenient powerline access to office/family users by sharing a simple AC power line network. Embedded In-Home AV(200Mbps) interface enables you to connect 4 PC ethernet ports to another PC's at other end of power line, and not limited by the wall or layer that block RF wireless communication. Built in 4 surge protection power plugs for electric apparatus extension  
(Patent # US 6,956,464 B2, Taiwan 216,848 )

### Features

- One Powerline port
- Four 10/100Mbps Ethernet ports
- Four Power outlets
- Model type : US, EU, UK
- High surge protect capability (1400 Joules)
- 10A Over Current / Circuit Short Protection

## Specification

Main Chipset	DS2 DSS9010+ DSS7800 + Realtek RTL8306
Standard support	UPA DHS (200 Mbps) PLC, IEEE 802.3 & 802.3u.
Interface	One Powerline port, four power outlets, four 10/100Mbps Ethernet ports
Power	AC 100~240V/ 50~60Hz/ 10A
Dimension (W x D x L)	US type: 141.9mm (W) x 280mm(L) x 48.8mm(H), EU/UK type: 141.9mm (W) x 280mm(L) x 47.6mm(H).
LED	Power: Yellow-Green Power On: On, Power Off : Off Powerline: Yellow-Green Link: On, Act: Blink No-link: Off 1-4 Ethernet: Yellow-Green Link: On, Act: Blink No-link: Off
Surge Energy Rating	Up to 1400 Joules
Over Current Protection	10Amps
Operating Temperature	0~40°C (32~104°F) Relative Humidity: 10%~90% non-condensing
Storage	Temperature: -10~60°C (14~140°F) Relevant Humidity: 10%~95% non-condensing
CERTIFICATIONS	FCC Part 15, Part B, Class B, CE Class B, UL 60950-1 / UL 1449 (option), CB (option).